

REMARKS

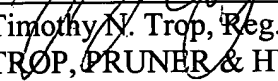
None of the combination of various references contemplated the idea that, within the course of a telephone call, communication may be enabled between devices in two different piconets. In particular, with the claimed invention, data, such as enumeration data from a device in one radio frequency network, may be appended to voice data and exchanged in the course of a phone conversation. Thus, the two networks may communicate network data in the course of a telephone call between the participants in the voice communication using two telephones. This allows two users to communicate by voice while exchanging data over the same communication between various piconets.

As an example, one telephone caller could cause information to go over the phone system to a piconet of the called party to be printed out on a printer which is part of a piconet in a receiving telephone caller's network. This could all occur without the telephone conversation in any way being adversely influenced.

Therefore, the application should now be in condition for allowance and the Examiner's prompt action in accordance therewith is respectfully requested.

Respectfully submitted,

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